

Mitutoyo



Valid:
From January 2nd
to
March 31st 2020

Prices subject to change without
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Some items may not be
exactly as shown

Mitutoyo Winter Savings

PRECISION TOOL SALE



SERVING WESTERN CANADA FOR 59 YEARS
100% CANADIAN OWNED



MECHANICAL MICROMETERS

FEATURES

- Carbide-tipped measuring faces for long wear.
- Ratchet or friction thimble for repetitive measurements.
- Supplied with a fitted plastic case.

Model No.	Graduation	Range	A.C.T. No.	Special Price \$	Calibration \$
103-177	.001"	0-1"	35279	82.85	41.00
103-217	.0001"	2-3"	35319	138.35	41.00
103-219	.0001"	4-5"	35321	164.93	41.00
103-220	.0001"	5-6"	35322	178.22	41.00
103-262	.0001"	1-2"	35331	120.37	41.00



MECHANICAL MICROMETERS SETS

FEATURES

- Carbide measuring faces.
- Hammertone baked enamel finish
- Supplied with Standards.
- Fitted plastic case.

Model No.	Graduation	Range	A.C.T. No.	Special Price \$	Calibration \$
103-929	.001"	0-3"	35343	318.13	175.00



INTERCHANGEABLE ANVILS

FEATURES

- IP65 water/dust protection 340 series models with a range up to 12in/300mm.
- Wide measuring range with interchangeable anvils.
- With a Ratchet Stop for constant force.
- Supplied with zero-setting standards bar for each range.
- With SPC output (Series 340).
- Supplied in fitted wooden case.

Model No.	Graduation	Range	A.C.T. No.	Special Price \$	Calibration \$
104-137	.001"	0-6"	35348	361.90	251.00
104-138	.001"	6-12"	35349	621.41	278.00

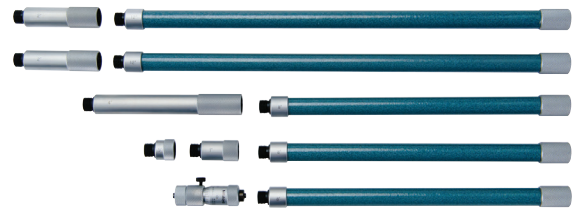


TUBULAR INSIDE MICROMETER

FEATURES

- Wide range of ID measurements by combining extension rods (pipes) and anvils with the micrometer head.
- Carbide-tipped measuring faces are available. (series 137).
- Series 137 supplied in fitted plastic case except 1550mm/60in come in wooden case.

Model No.	Travel	Range	A.C.T. No.	Special Price \$	Calibration \$
137-214	.5"	2-40"	35491	547.93	174.00



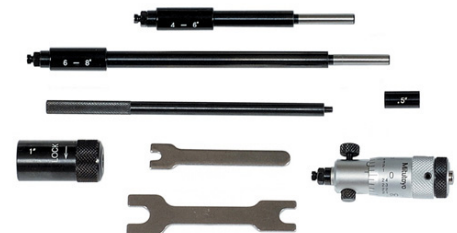
INSIDE MICROMETER

FEATURES

- Inside micrometer interchangeable type rod is marked with its measuring range.
- Heads and rods are satin-chrome finish
- Range is 2-8 inches.
- 6 rods and spacing collar is 0.500 inches.

Model No.	Range	A.C.T. No.	Special Price \$	Calibration \$
141-208	2-8"	166223	168.84	94.00

*with 3 rods



SAVE
MINIMUM
22%

DIGIMATIC MICROMETERS

FEATURES

- Coolant Proof.
- Twice as long battery life as before and drastic improvement in measurement efficiency.
- IP65 protection level, enabling use in environments exposed to cutting oil.
- Measurement data output function is available with a water-resistant connection cable.
- Auto power ON/OFF function.
- LCD Display.
- Carbide Tipped Measuring Faces.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
293-330-30	.00005" / 0-25.4mm	-01" / 0.001mm	295772	225.11	41.00
293-341-30	.00005" / 25.4-50.8 mm	1-2" / 0.001mm	215895	228.24	41.00
293-342-30	.00005" / 50.8-76.2 mm	2-3" / 0.001mm	215896	284.52	41.00
293-349-30	.0001" / 0-25.4mm	0-1" / 0.001mm	302114	176.65	41.00



SPC IP65

QUANTUMIKE

FEATURES

- Faster measurement with 2 mm per revolution.
- A patented ratchet thimble mechanism helps ensure repeatability.
- A function lock helps prevent error IP-65 protection level.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
293-185-30	.00005" / 0-25.4mm	-01" / 0.001mm	307926	211.83	41.00



IP65

DIGIMATIC SCREW HEAD MICROMETERS

FEATURES

- IP65 water and dust protection.
- With ratchet stop for constant force.
- With SPC output.
- Non-slip grip finish

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
326-351-30	.00005" / 0-25.4mm	-01" / 0.001mm	303259	655.80	41.00



SPC IP65

DIGIMATIC DEPTH MICROMETERS

FEATURES

- Interchangeable rods with lapped measuring faces.
- Measuring rods are adjustable to compensate for wear.
- Satin chrome finish
- Ratchet stop.
- Supplied in fitted plastic case.

Model No.	Base	Range	A.C.T. No.	Special Price \$	Calibration \$
329-350-30	4" X 63"	0-6" / 0-152.4mm	203242	557.31	160.00

*with 6 rods



SPC

DIGIMATIC SPHERICAL FACE MICROMETERS

FEATURES

- IP65 water/dust protection.
- Designed to measure the wall thickness of various tubing.
- With Ratchet Stop for constant force.
- With SPC output.
- With a standard bar except 0-25mm and 0-1in model.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
395-351-30	.00005" / 0.001mm	-01" / 0-25.4mm	303934	391.60	41.00

*S-F: Spherical anvil and fl t spindle



SPC IP65

DIAL INDICATORS

FEATURES

- The outer clamp and lifting lever (optional) can be attached to either the right or left side.
- A carbide contact point.
- Hardened steel spindle.
- Hard coated crystal for scratch resistance.
- Improved resistance to dust and water.

Model No.	Graduation	Range	Dial Reading	A.C.T. No.	Special Price \$	Calibration \$
2046S-11	0.01mm	10mm	0-100	2046S-11*	110.21	41.00
2358S-10	.0001"	.5"	0-10	119670	216.52	41.00
2416SB-10	.001"	1"	1-100	308956	116.47	41.00
2424S-19	.001"	2"	0-100	36379	208.70	41.00

*Jeweled bearing type

* Manufacturer's Part # Listed



DIAL TEST INDICATORS

FEATURES

- Enhanced Durability.
- Sensitivity and Readability features including contact point length on dial face.
- Increased impact resistance and durability of gears and bezel.
- Inspection Certificate with bidirectional evaluation.
- Increased scratch-resistance of crystal.

Model No.	Graduation	Range	Dial Reading	A.C.T. No.	Special Price \$	Calibration \$
513-402-10E	.0005"	.03"	0-15-0	304881	113.34	41.00
513-403-10T	.0001"	.008"	0-4-0	307927	195.41	41.00
513-405-10E	0.002mm	0.2mm	0-100-0	513-405-10E*	136.79	41.00
513-406-10E	.0005"/0.01mm	.03"/0.7mm	0-15-0/0-35-0	317875	150.08	41.00
513-406-10T	.0005"/0.01mm	.03"/0.7mm	0-15-0/0-35-0	513-406-10T*	142.26	41.00

* Manufacturer's Part # Listed



BACK PLUNGER DIAL INDICATOR

FEATURES

- Operates very effectively with optional holding bars.
- Back plunger type dial gauges are suitable for mounting onto leveling machine tool tables or inspection jigs.
- Use in small spaces where the graduations of standard dial gauges are difficult to see.
- This model has a range of .2" with .05" per revolution.
- .001" graduation and 0-50 Dial Reading with a 3/8" Stem.

Model No.	Graduation	Range	Dial Reading	A.C.T. No.	Special Price \$	Calibration \$
1166T	.001"	.2"	0-50	304989	132.88	41.00



DIAL COMPACT INDICATOR

FEATURES

- Lug-Back with a range of .25" with .1" per revolution.
- Revolutionary stem-bush design for trouble free stem clamping and longer clamping range.
- No through screw-hole on the frame for high dust-resistance.
- Greater rigidity in the bearing plate for reducing the tracing error.

Model No.	Graduation	Range	Dial Reading	A.C.T. No.	Special Price \$	Calibration \$
1410S	.001"	.25"	0-100	36316	98.49	41.00



DIGIMATIC PEAK HOLD INDICATORS

FEATURES

- A Key-Lock and Parameter-Lock to prevent accidental changing of settings during operation.
- Parameter setting software makes it even easier to set all available parameters.
- An analog bar provides easy-to-read values when scanning for Max., Min. and TIR Values.
- The maximum, minimum or runout value can be displayed during measurement.
- Go/no-go judgment is performed by setting the upper and lower tolerances for max., min. and runout values.
- High speed sampling ratio of 50 times/s.
- Employing the ABSOLUTE linear encoder, the Signal ID-C always displays the spindle Absolute Position from the origin when turned on.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
543-302*	.00005"/0.001"/0.005"	5"/12.7mm	292340	438.50	41.00
543-302B	.00005"/0.001"/0.005"	5"/12.7mm	317782	438.50	41.00

*with lug back

DIGIMATIC INDICATORS ID-C

FEATURES

- Large, easy-to-read LCD.
- GO/NO GO judgment can be performed by setting upper and lower tolerance limits. The judgment result (GO/±NG) can be displayed in full-size characters.
- The positive/negative count resulting from the spindle's up/down movement can be toggled.
- Internal calculations using the simple formula of $[F(x)=Ax]$ are available.
- Employing the ABSOLUTE linear encoder, the ID-C always displays the spindle "Absolute Position" from the origin at power-on. Also unlimited response speed eliminates over-speed errors.
- The ID-C indicator face can be rotated 330° to an appropriate angle for easy reading.
- With SPC data output.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
543-392	.00005"/0.001mm*	.5"/12.7mm	123542	405.73	41.00
543-472B	.00005"/0.001mm*	1"/25.4mm	244531	603.30	41.00
543-492B	.00005"/0.001mm*	2"/50.8mm	280035	647.96	41.00

*Switchable Resolution Type

DIGIMATIC INDICATORS ID-S

FEATURES

- After the initial zero-setting with the Origin button, the repeated absolute positioning is no longer necessary over entire battery life.
- Unlimited response speed eliminates overspeed errors.
- Similar in size to standard Series 2 dial indicators.
- SPC data output.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
543-792B	.00005"/0.001mm	.5"/12.7mm	297289	262.67	41.00

MAGNETIC STANDS

Mitutoyo's Magnetic Stands accept all dial indicators and dial test indicators. The On-Off switch offers instant mounting and dismounting without any adverse effect to the indicators or workpiece surface.

Model No.	Description	A.C.T. No.	Special Price \$
7011SN	Magnetic Stand	116919	93.11



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22%

MECHANICAL DIAL CALIPERS

FEATURES

- One revolution of the dial equals 0.001".
- Face provides easy readability.
- Removal of Tin coating on sliding surfaces without sacrificing wear life.
- Lock screw for dial bezel and for holding the sliding jaw position.
- Can measure OD, ID, depth, and steps.
- Comes supplied in a fitted plastic case.

Model No.	Graduation	Range	A.C.T. No.	Special Price \$	Calibration \$
505-740	.001"	0-6"	294444	112.56	41.00
505-743	.001"	0-8"	296674	174.31	54.00



DIGIMATIC ENCODER TECHNOLOGY CALIPERS

FEATURES

- New electromagnetic inductive AOS sensor- Improved resistance to environmental conditions such as dirt, oil and water that can cause false readings.
- Increased battery life - 3.5 years under normal operation.
- ABS sensor - Eliminates the necessity of setting the reference when tool is powered on.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
500-171-30	.0005"/0.01mm	0-6"/0-150mm	290867	181.34	41.00
500-178-30	.0005" / 0.01mm	0-6"/0-150mm	315275	261.85	41.00
500-195-30*	.0005" / 0.01mm	0-4"/0-100mm	294932	143.04	41.00
500-197-30*	.0005" / 0.01mm	0-8"/0-200mm	284648	222.77	54.00
500-506-10	.0005" / 0.01mm	0-24"/0-600mm	36007	891.86	120.00

*without SPC



DIGIMATIC CALIPER

FEATURES

- IP67 Waterproof rated.
- Automatic power-on/off.
- Hardened stainless steel construction with 4 way measurement, OD, ID, depth, step.
- Inch/Metric.
- Zero/ABS Key.
- SPC Data Output.
- With thumb roller.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
500-764-20	.0005"/0.01mm	0-12"/0-300mm	500-764-20*	528.39	68.00

* Manufacturer's Part # Listed



DIGIMATIC CALIPER - NIB STYLE/ STANDARD JAW

FEATURES

- Rounded face jaws for accurate Inside Diameter measurement.
- SPC data output.
- Supplied in fitted plastic holster.
- Offset/reset function for easy Inside Diameter measurement.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
551-341-10	.0005"/0.01mm	*0(.4") - 12"/0(10)-300mm	238773	790.27	68.00

* (): Minimum dimension in ID Measurement



DIGIMATIC CALIPER GAUGE

Versatile OD measuring gages for groove thickness, tube thickness, and hard-to-reach dimensions. The Digimatic Caliper Gages provide error-free LCD readings as well as data output for SPC analysis.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
209-918	.001"/0.02mm	0-1.97"/0-50mm	315340	883.26	41.00

SPC IP67

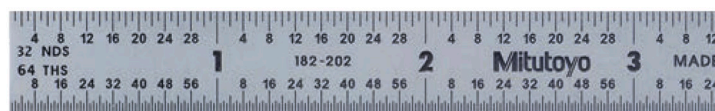


SAVE
MINIMUM
22%

STEEL RULES FLEXIBLE

Model No.	Description	A.C.T. No.	Special Price \$
182-202	Steel Rule Flexible 6"	35612	13.29
182-203	Steel Rule Flexible 12"	35613	13.29
182-223	Steel Rule Flexible 12"	35622	25.79

Model No.	Description	A.C.T. No.	Special Price \$
182-251	Steel Rule Flexible 18"	35632	68.00

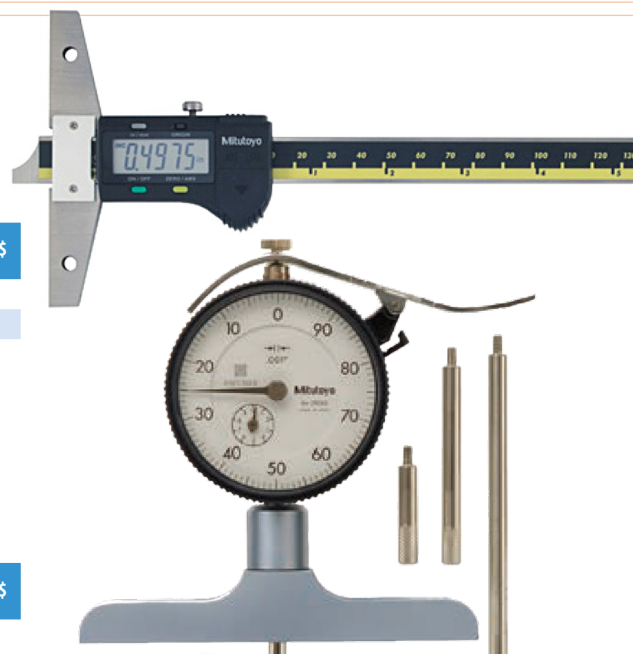


DEPTH GAUGE

FEATURES

- ABSOLUTE Digimatic Depth Gage can keep track of the origin point once set for the entire life of the battery.
- Base and measuring faces are hardened and micro-lapped.
- Optional wider extension bases are available. (up to 450mm range models).
- With SPC data output.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
571-211-30	.0005" / 0.01mm	0 - 6" / 0 - 150mm	295129	379.24	54.00
571-213-30	.0005" / 0.01mm	0 - 12" / 0 - 300mm	124604	471.59	120.00



MECHANICAL DIAL DEPTH GAUGE

FEATURES

- Range: 0 - 8"
- Wide probing range is available with the supplied extension rod.
- Bottom surface of the base is hardened, ground and lapped for highest degree of flatness.
- Designed with a back plunger type dial indicator for upward facing readings (7237).

Model No.	Graduation	Range	A.C.T. No.	Special Price \$	Calibration \$
72185	.001"	0-8"	36466	268.72	68.00

RADIUS GAUGE SET

Model No.	Composition of Leaves	Range	A.C.T. No.	Special Price \$
186-102	16 pairs: 17/64" - 1/2" by 64th	17/64" - 1/2"	35680	50.03
186-106	32 pairs: 7.5 - 15mm by 0.5mm	7.5 - 15mm	203945	56.28



THICKNESS GAUGE SET

Model No.	Blade Length	Range	Type of Blade	A.C.T. No.	Special Price \$
950-251	3"	.002"-.035"	Straight 1/2" width	200852	26.49

*26 leaves, please view our catalogue for details



SMALL HOLE GAUGE

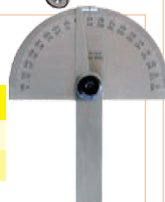
Model No.	Total Range	A.C.T. No.	Special Price \$
154-901	.125-.5"	35542	103.96

*Please view our catalogue for specific



PROTRACTOR

Model No.	Graduation	Remarks	A.C.T. No.	Special Price \$
968-201	1°	Rectangular base	60843	49.96
968-202	1°	Rectangular base	193639	33.61



DIGITAL PROTRACTOR

These Digital Protractors present inclination values on an easy-to-read liquid crystal display. The measurements are generated by an electronic gravity sensor and processed by the latest low-power electronic circuit technology.

FEATURES

- Full 360° range (90° x 4).
- Machined aluminum frame.
- Alternate reference (zero).
- Reading hold.
- Simple calibration requiring no special fixtures.
- RS232C output. (950-318 Pro 3600 Model).



Model No.	Resolution	Range	A.C.T. No.	Special Price \$
950-317	0.1°	360° (90°x4)	256487	276.29

*NO OUTPUT

MECHANICAL DIAL BORE GAUGES

FEATURES

- Most popular Bore Gauges.
- Carbide-tipped contact points for durability.
- The dial indicator is fully protected by a rugged cover.
- Optional extension rods can be attached for measuring deep holes.

Model No.	Range	A.C.T. No.	Special Price \$	Calibration \$
511-751	0.7-1.4"	36043	346.27	94.00
511-752	1.4-2.5"	252970	394.73	94.00

*Please view our catalogue for specific



HEIGHT GAUGES

FEATURES

- Switchable resolution.
- Easy-to-use standard type.
- Double-column structure ensures high measuring accuracy.
- Coarse/fine feed switching.
- Two preset reference heights.
- Low voltage alarm.
- Counting value composition error.

Model No.	Resolution	Range	A.C.T. No.	Special Price \$	Calibration \$
192-630-10	.0005-.0002" / 0.01-0.005mm	0-12"/0-300mm	132139	1219.37	120.00
192-631-10	.0005-.0002" / 0.01-0.005mm	0-18"/0-450mm	127197	2078.40	147.00



STEEL STANDS

Model No.	Size	Specifications	A.C.T. No.	Special Price \$
517-950	12 x 18"	Stationary	517-950*	985.78
517-950-1	12 x 18"	With Caster	517-950-1*	1056.12
517-952	18 x 24"	Stationary	114574	1084.98
517-952-1	18 x 24"	With Caster	517-952-1*	1355.55
517-956	24 x 36"	Stationary	135292	1323.09
517-956-1	24 x 36"	With Caster	152369	1454.76
517-964	36 x 48"	Stationary	73810	1405.16
517-964-1	36 x 48"	With Caster	517-964-1*	1675.73
517-969	48 x 72"	Stationary	193261	1639.65

* Manufacturer's Part # Listed Steel Stands ONLY are FOB: Mitutoyo - Ontario



GRANITE SURFACE PLATES

Model No.	Size	Specifications	A.C.T. No.	Special Price \$
517-708	24 x 36 x 6"	AA Laboratory	170568	1124.01
517-714	36 x 48 x 8"	AA Laboratory	161037	2294.13
517-801	9 x 12 x 3"	A Inspection	150547	152.42
517-802	12 x 12 x 3"	A Inspection	126973	187.59
517-803	12 x 18 x 4"	A Inspection	109629	239.97
517-805	18 x 24 x 4"	A Inspection	166780	468.21
517-808	24 x 36 x 5"	A Inspection	127257	891.08
517-814	36 x 48 x 6"	A Inspection	163761	1873.60
517-819	48 x 72 x 10"	A Inspection	170569	4650.79

Freight is prepaid to Customer's shop

**SAVE
MINIMUM
18 %**

BUILD YOUR OWN DIGITAL READOUT PACKAGE

Minimum Purchase Requirement	Model No.	Description	A.C.T. No.	Flyer Special Without Minimum Purchase	Flyer Special With Minimum Purchase
One AT715 Linear Scale One KA-200 Counter (2 or 3 axis)	174-183A	KA-Counter (2-axis)	297345	603.92	573.73
	174-185A	KA-Counter (3-axis)	297346	888.61	844.18
	Your choice	1pc. Linear Scale		Please review the table below for pricing	

Model No.	Effective Range	A.C.T. No.	Flyer Special Without Minimum Purchase	Flyer Special With Minimum Purchase
539-801	4" / 100mm	194775	304.43	289.21
539-802	6" / 150mm	210609	304.43	289.21
539-803	8" / 200mm	181217	307.72	292.34
539-804	10" / 250mm	194119	307.72	292.34
539-805	12" / 300mm	184151	307.72	292.34
539-806	14" / 350	193574	311.01	295.46
539-807	16" / 400	183638	315.13	299.37
539-808	18" / 450mm	187084	320.89	304.84
539-809	20" / 500mm	184148	324.18	307.97
539-811	24" / 600mm	192148	329.94	313.44
539-813	28" / 700mm	195311	336.52	319.69
539-814	30" / 750mm	185033	341.46	324.38
539-815	32" / 800mm	194698	343.92	326.73
539-816	36" / 900mm	184140	375.19	356.43
539-817	40" / 1000mm	187083	390.00	370.50
539-818	44" / 1100mm	210611	442.66	420.53
539-819	48" / 1200mm	193790	496.14	471.33
539-820	52" / 1300mm	210613	550.44	522.92
539-821	56" / 1400mm	195310	601.46	571.38
539-822	60" / 1500mm	189454	667.28	633.91
539-823	64" / 1600mm	210614	747.91	710.52
539-824	68" / 1700mm	196934	826.08	784.77
539-825	72" / 1800mm	193500	905.06	859.81
539-860	80" / 2000mm	260282	1,378.16	1,309.26
539-861	88" / 2200mm	273534	1,471.14	1,397.58
539-862	96" / 2400mm	539-862*	1,768.99	1,680.54
539-863	100" / 2500mm	304834	1,810.13	1,719.62
539-864	104" / 2600mm	539-864*	1,851.27	1,758.70
539-865	112" / 2800mm	539-865*	1,974.68	1,875.95
539-866	120" / 3000mm	254494	2,200.95	2,090.90

* Manufacturer's Part # Listed

Features Included with purchase of AT715
Coolant Proof Linear Scale

ABSOLUTE® IP67



We're so confident in the exceptional performance of our AT-715 Series Coolant Proof Linear Scales that we offer a full 5 Year Warranty!



KA-200 Digital Counter

FEATURES

- Excellent addition to manual machine retrofit packages.
- Many high-end functions packed into this standard counter.
- The large LED display is sharp and bright. Easy to see at a distance.
- The positive touch front panel keys are solid and easy to push with fast response.
- The sub display lets you know what function you are currently using.

Brackets

	Description	Model No.	A.C.T. No.	Special Price \$
Milling System	Bracket Kit, Universal, Scale-Y Axis	64AAB196	291933	208.70
	Bracket Kit, Universal, 14"-16", Scale-Y Axis	64AAB197	274267	214.95
	Bracket Kit, Universal, Scale-Y Axis	64AAB198	320507	232.15
	Screw Kit	64AAB199	320508	45.34
Lathes	Machine Arm Kit, KA Counter	64AAB200	274166	176.65

**SAVE
22%**

i-CHECKER

Mitutoyo's i-Checker is specially designed to calibrate dial indicators, dial test indicators, and other electronic comparison gauge heads with a stroke of up to 100mm (4"). Adjustment of the measurement position is easily accomplished due to semi-automatic measurement and fully automatic measurement functions.

Creates and prints out a simple inspection certificate, and inspection results can be saved as a CSV file or analysis by software.

*PC is required, must be purchased separately.

PACKAGE INCLUDES:

- i-Checker with calibration certificate.
- i-Pak V2.1 Inspection Software.
- Power Cord 120V AC Series-810.
- PC Dell Package.

SPECIAL PRICE \$16,988.00 CAD

Model No.	Description
170-403	i-Checker
02NJA004B	i-Pak V2.1
02ZAA010	Power Cord 120V AC Series-180



ROUNDTTEST RA-2200 AH

The RA-220 AH was developed to combine world-class accuracy with maneuverability and high analysis capability. Enhanced detector safety functions, such as accidental touch and collision detection, is installed to minimize damage to both machine and workpieces.

PACKAGE INCLUDES:

- Roundness RA-2200AH.
- PC Dell Package.
- USB Power Back-up Unite BE 550.
- Roundpak V7.3.
- AirDryer Refrigerant RFXSS-JIG003.

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U-WAVE fit
We call U-WAVE-TMTC "U-WAVE fit" based on its compact and thinner design that provides a better fit to the Digimatic gauge and better operability.

Small Tool Instruments and Data Management

Measurement Data Wireless Communication System U-WAVE

CONTRACER CV-2100M4

The operation flow is significantly shortened by arranging the switches for stylus position change, measurement start/stop and return on the front of the drive unit. These operations are required for every single measurement cycle. This centralized panel can therefore reduce the workload of operators and improve measurement efficiency.

INCLUDED HARDWARE:

- Contracer CV-2100M4 (mm).
- Computer Package.
- Formtracepak V5.6.
- UPS Power Back-Up Unit BE 550.



REGULAR PRICE \$28,081.00 USD

SPECIAL PRICE \$22,935.00 USD



SURFTEST SV-2100H4

The operation flow is significantly shortened by arranging the switches for stylus position change, measurement start/stop and return on the front of the drive unit. These operations are required for every single measurement cycle. This centralized panel can therefore reduce the workload of operators and improve measurement efficiency.

INCLUDED HARDWARE:

- Surftest SV-2100H4 (mm).
- Standard Stylus SUM SJ401/SV3000.
- UPS Power Back-Up Unit BE 550.
- Detector 4MN SV3000.

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